FIG. 1

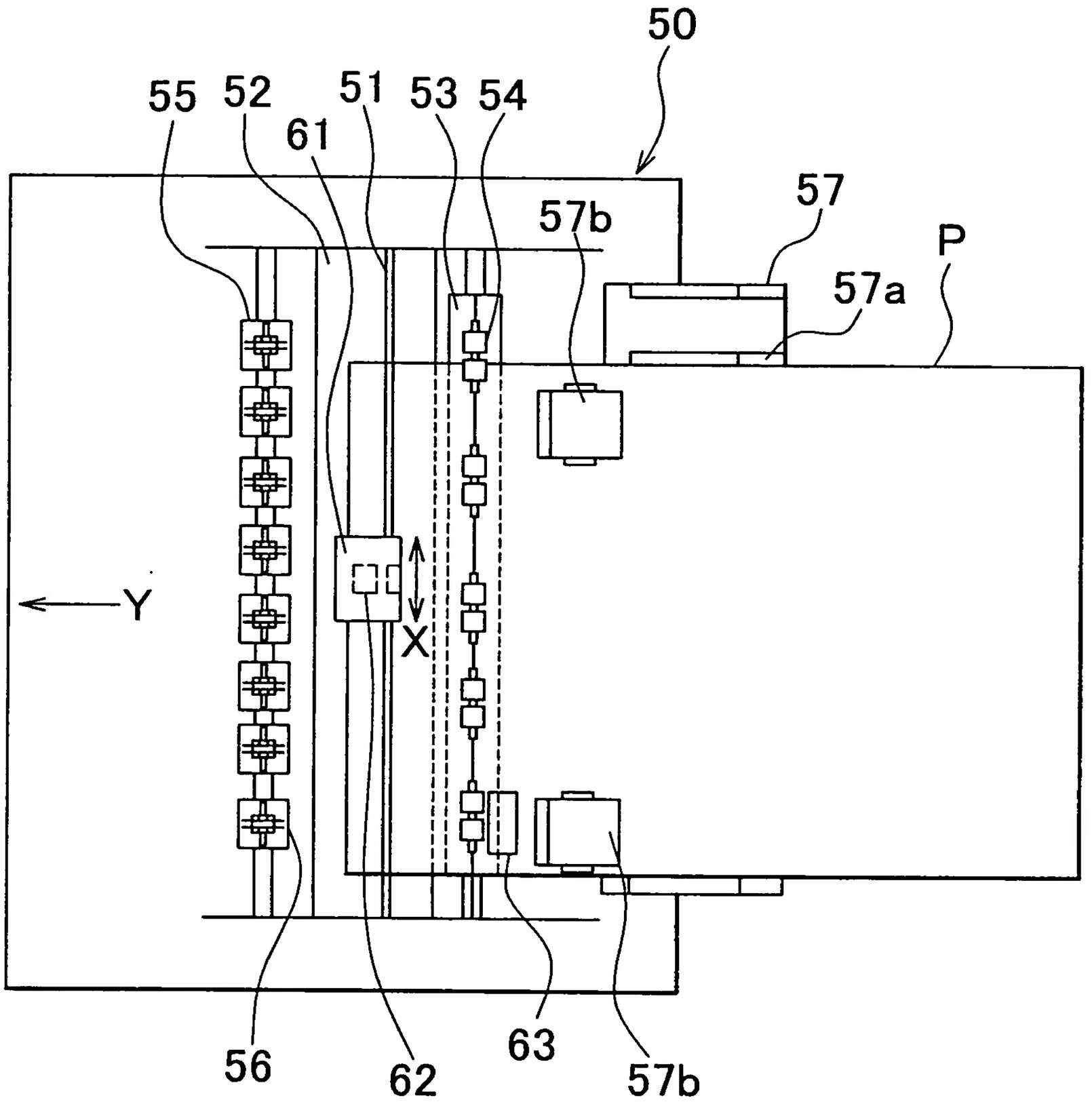

FIG. 2

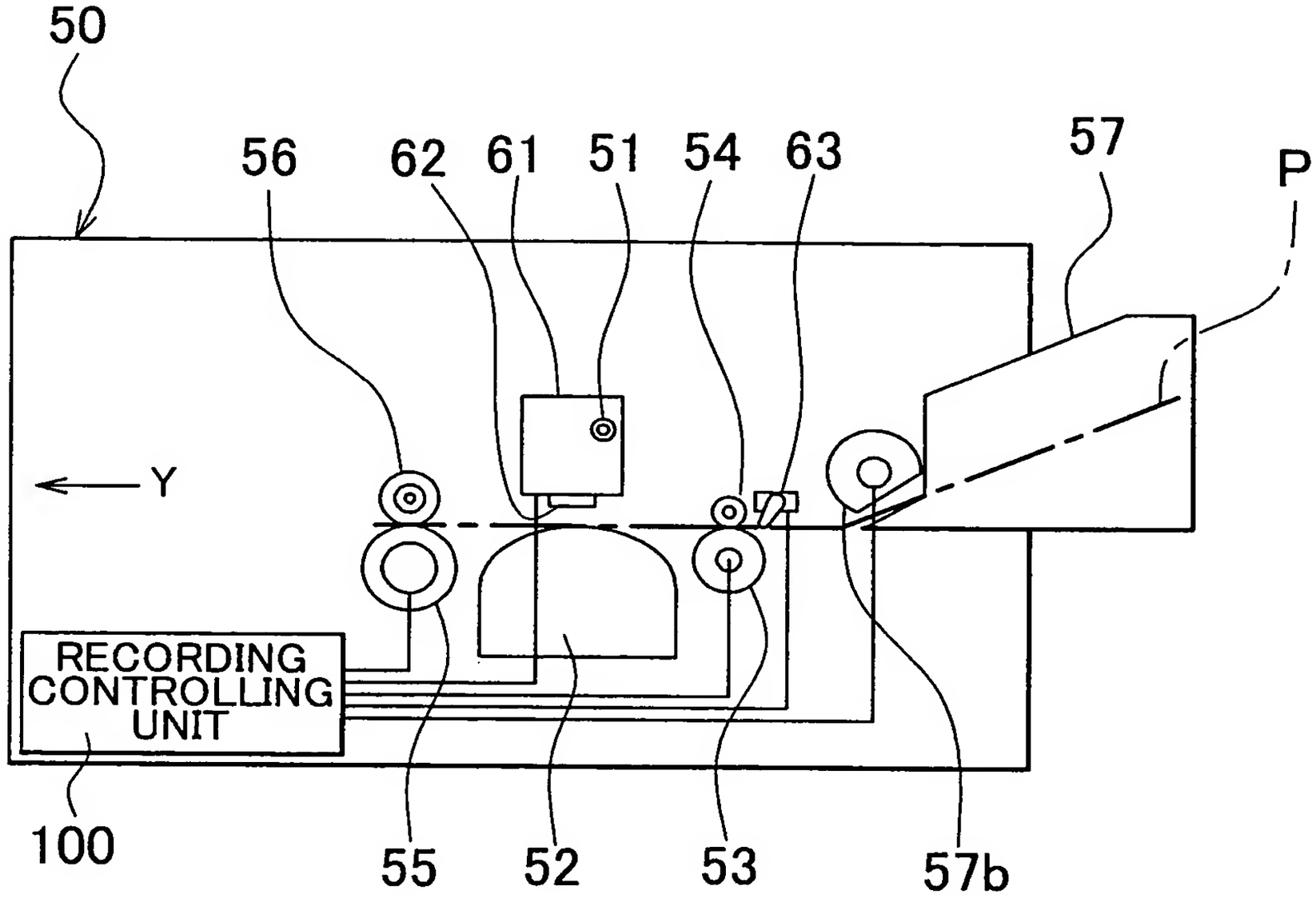

FIG. 3

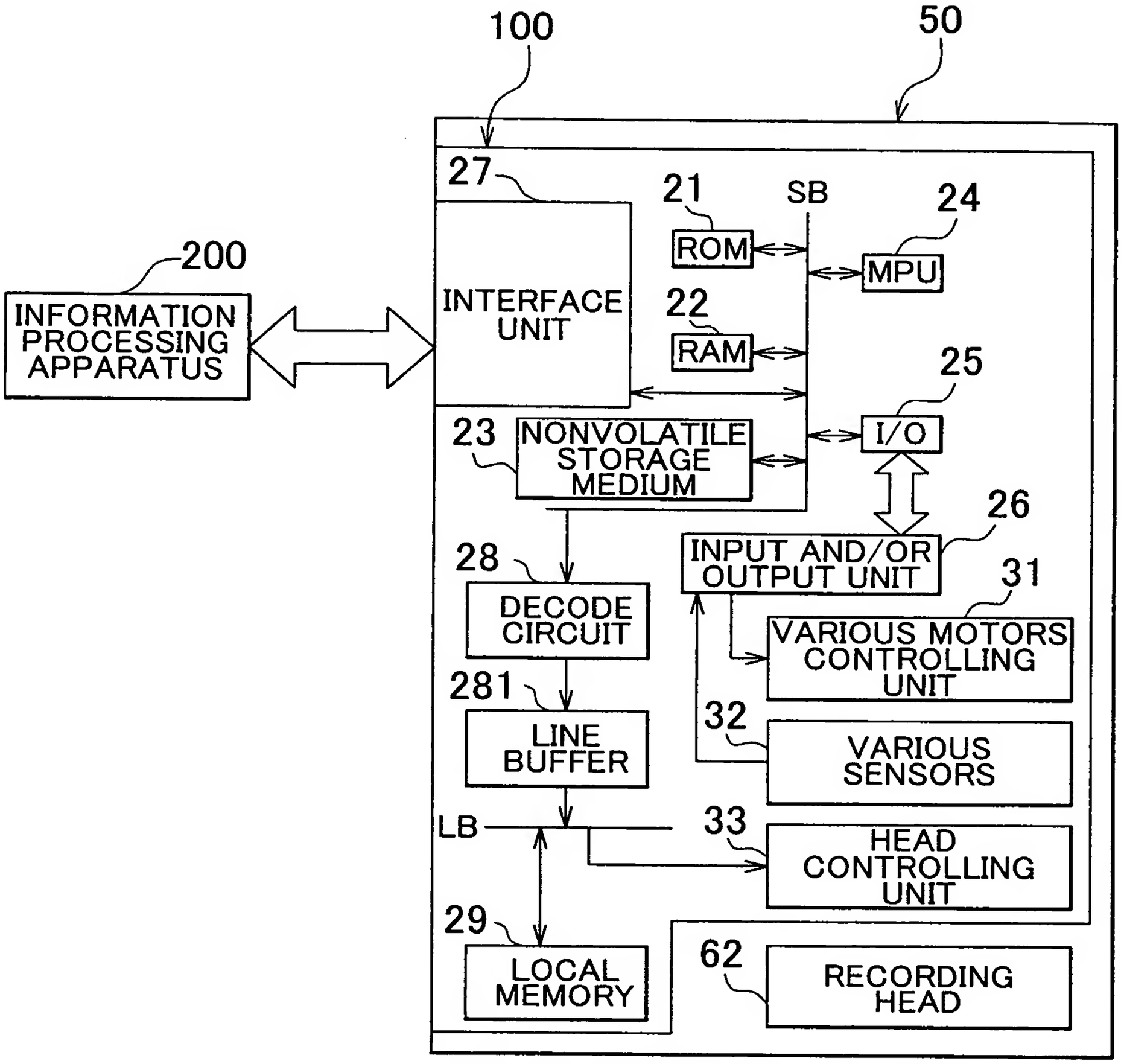

FIG. 4

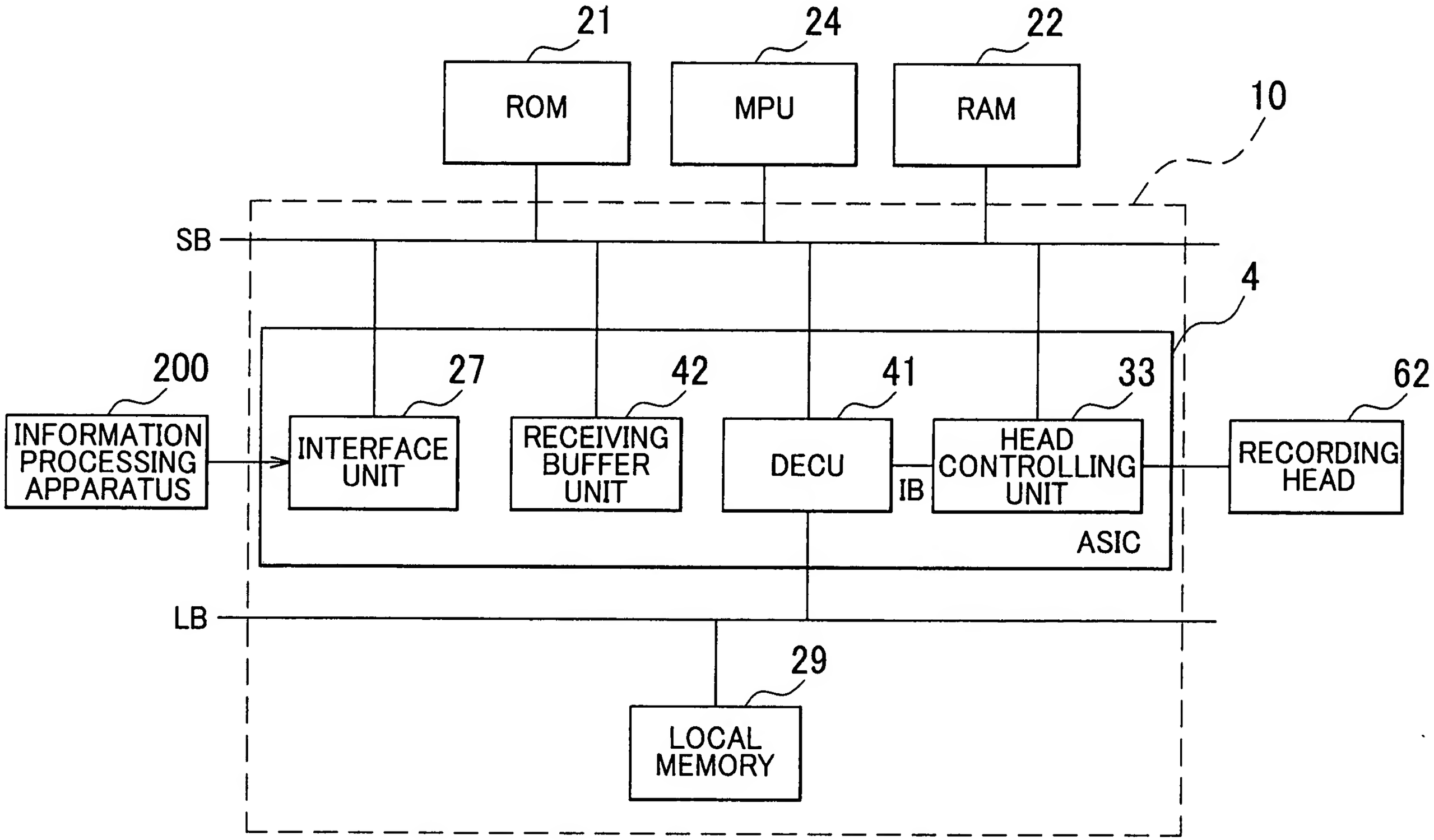

FIG. 5

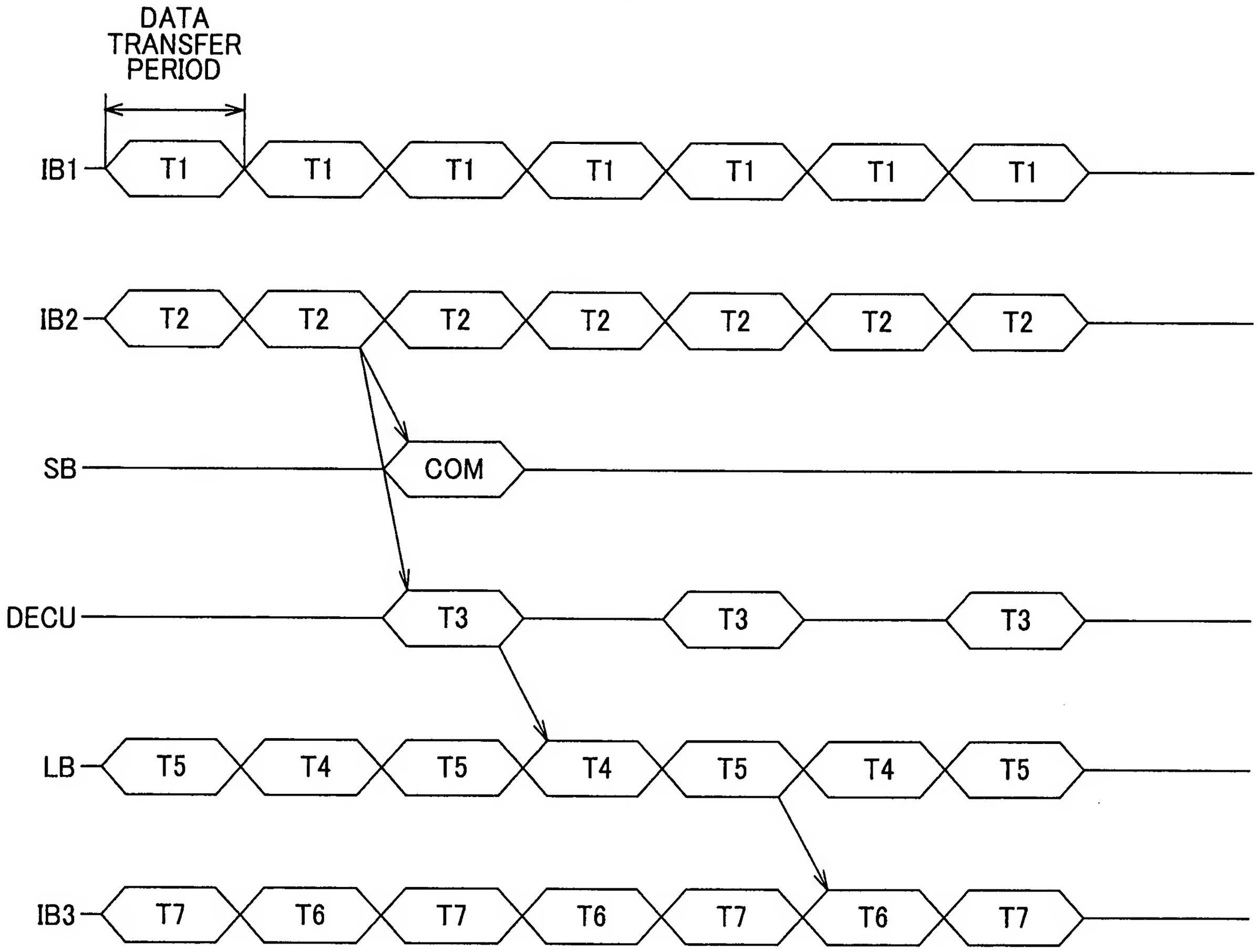

FIG. 6

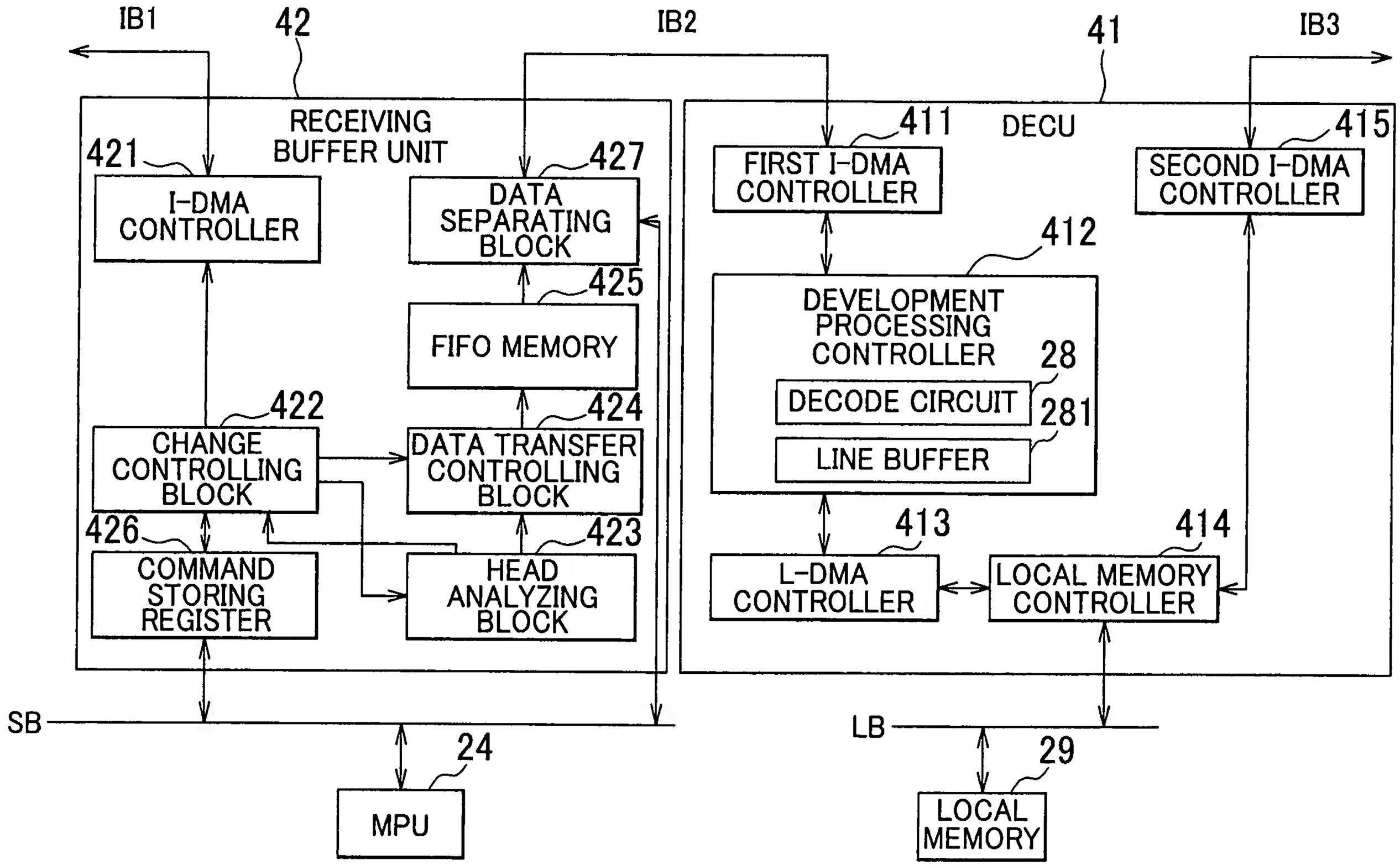

FIG. 7

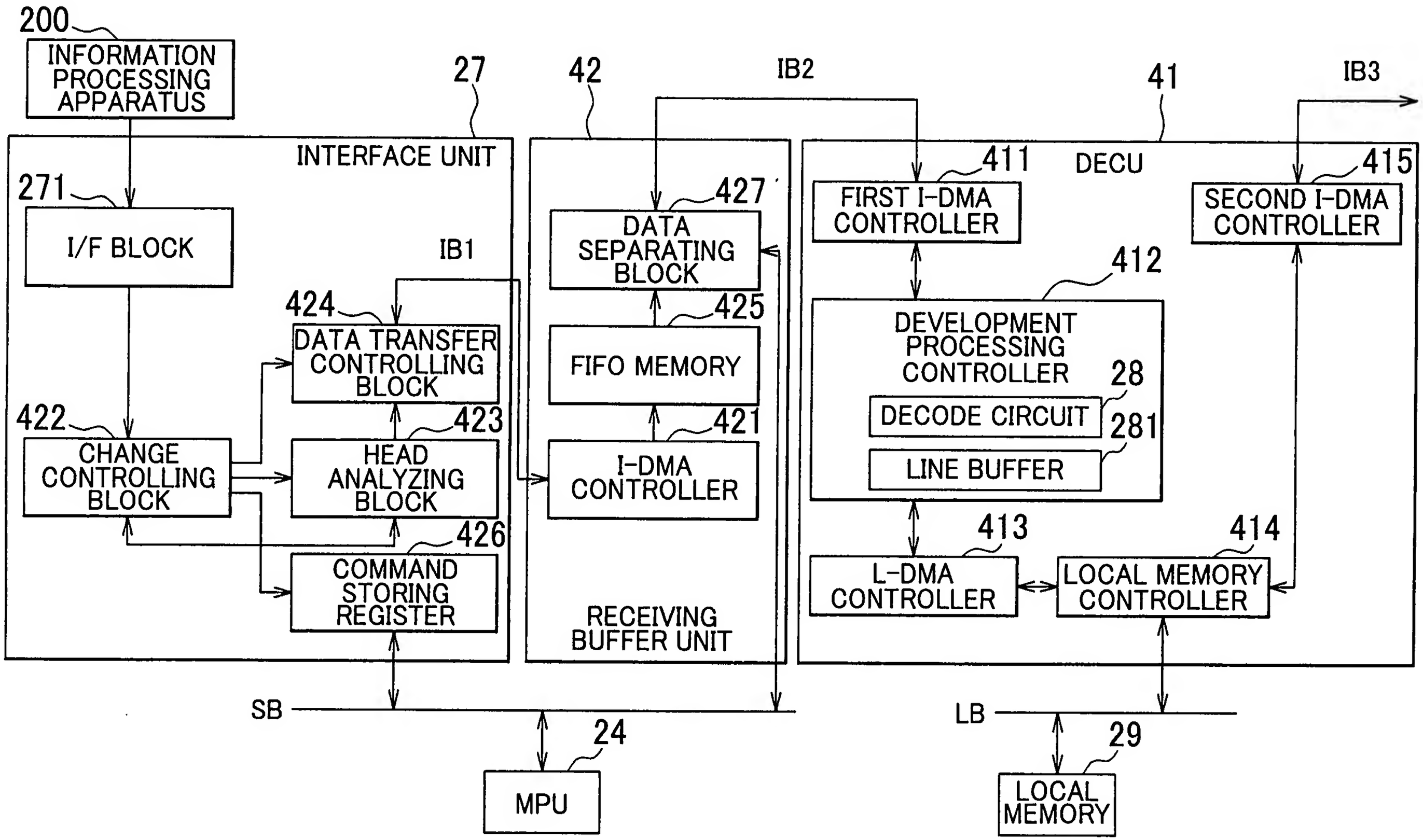

FIG. 8

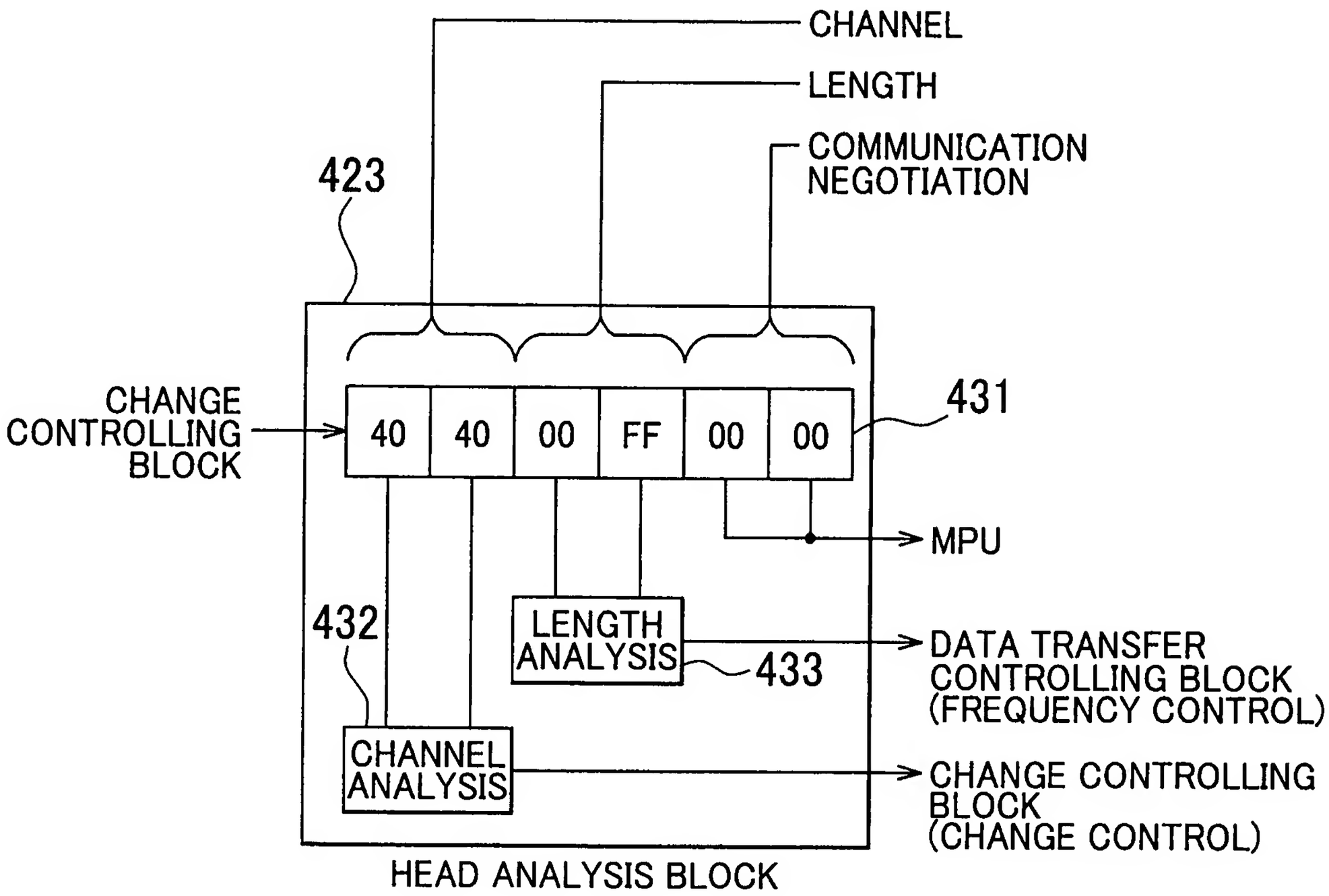

FIG. 9

OPERATION CONDITION
MAIN MEMORY SIDE : STARTING ADDRESS OF RUN LENGTH DATA IS AN EVEN ADDRESS
LOCAL MEMORY SIDE : STARTING ADDRESS OF IMAGE DATA IS AN EVEN ADDRESS
NUMBER OF BYTES IN 1 LINE : 16 BYTES

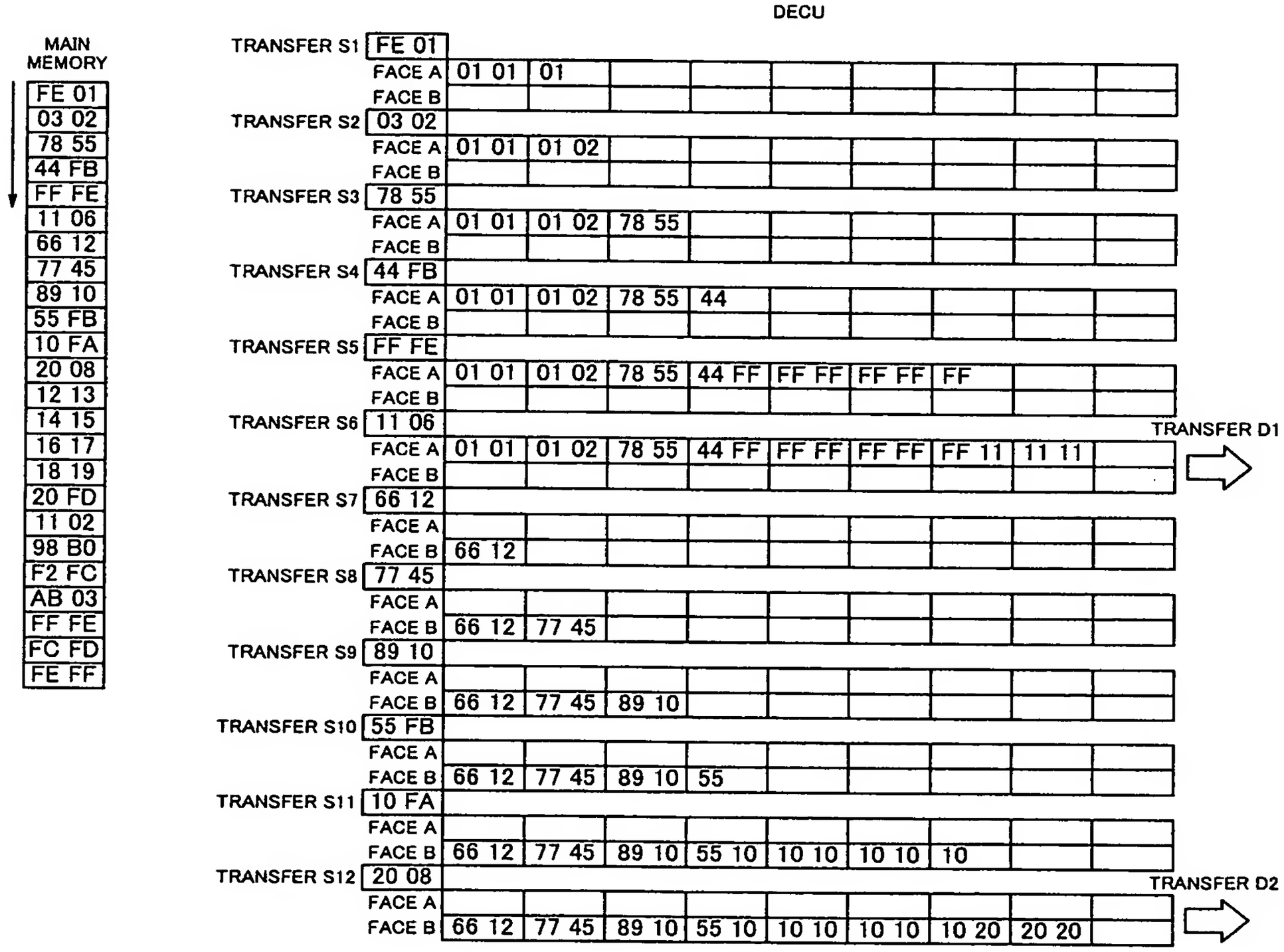

FIG. 10

DECU

TRANSFER S13	12 13									
	FACE A	20 20	20 20	12 13						
	FACE B									
TRANSFER S14	14 15									
	FACE A	20 20	20 20	12 13	14 15					
	FACE B									
TRANSFER S15	16 17									
	FACE A	20 20	20 20	12 13	14 15	16 17				
	FACE B									
TRANSFER S16	18 19									
	FACE A	20 20	20 20	12 13	14 15	16 17	18 19			
	FACE B									
TRANSFER S17	20 FD									
	FACE A	20 20	20 20	12 13	14 15	16 17	18 19	20		
	FACE B									
TRANSFER S18	11 02									
	FACE A	20 20	20 20	12 13	14 15	16 17	18 19	20 11	11 11	
	FACE B	11								
TRANSFER S19	98 B0									
	FACE A									
	FACE B	11 98	B0							
TRANSFER S20	F2 FC									
	FACE A									
	FACE B	11 98	B0 F2							
TRANSFER S21	AB 03									
	FACE A									
	FACE B	11 98	B0 F2	AB AB	AB AB	AB				
TRANSFER S22	FF FE									
	FACE A									
	FACE B	11 98	B0 F2	AB AB	AB AB	AB FF	FE			
TRANSFER S23	FC FD									
	FACE A									
	FACE B	11 98	B0 F2	AB AB	AB AB	AB FF	FE FC	FD		
TRANSFER S24	FE FF									
	FACE A									
	FACE B	11 98	B0 F2	AB AB	AB AB	AB FF	FE FC	FD FF	FF FF	

TRANSFER D3

TRANSFER D4

SETTING CONDITION
NO VERTICAL LINE REARRANGEMENT
TOTAL NUMBER OF DEVELOPED BYTES : 64 BYTES(16 × 4)
NUMBER OF BYTES IN 1 LINE : 16BYTES
NUMBER OF DEVELOPED LINES : 4 LINES

FIG. 11A

LOCAL MEMORY

D1—

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00

FIG. 11B

D2—

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
62 12	77 45	89 10	55 10
10 10	10 10	10 20	20 20
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00

FIG. 11C

D3—

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
62 12	77 45	89 10	55 10
10 10	10 10	10 20	20 20
20 20	20 20	12 13	14 15
16 17	18 19	20 11	11 11
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00

FIG. 11D

D4—

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
62 12	77 45	89 10	55 10
10 10	10 10	10 20	20 20
20 20	20 20	12 13	14 15
16 17	18 19	20 11	11 11
11 98	B0 F2	AB AB	AB AB
AB FF	FE FC	FD FF	FF FF

FIG. 12